

clarion



Navigate and Communicate with a Vibrant Fully-Interactive Screen



NX501 2-DIN DVD Multimedia Station with Built-in Navigation & 6.2-inch High Resolution Touch Panel Control



NZ501 DVD Multimedia Station with Built-in Navigation & 7-inch High Resolution Touch Panel Control

COMMON FEATURES:

- Built-In 3D Navigation with 15M POI • Touch-Screen WVGA Display with Flick Control • Alternate LCD Sub-Display (NZ501 only) • DVD-Video/DVD-R/DVD-RW/CD-R/RW Ready • Built-In Parrot Bluetooth w/A2DP • Rear USB with iPod Direct Connect • Made for iPod & iPhone • MP3, WMA and Video Playback via USB • User Definable Wallpapers • High- and Low-Pass Crossovers (Speaker and Preamp) • 24-Bit D/A Converter • 6 Channel, 4 Volt Pre-amp Output • Front and Rear A/V Input, Rear A/V output • 2-Zone Operation • Sirius Direct Connect Ready • Rear View Camera Input • OEM Steering Wheel Control Ready • 50Wx4 Built-in Amplifier

Flick Control

An intuitive interface means ease of use and safety. The HMI experts at Clarion introduce Flick Control to the NX501 and NZ501. If you want to browse source options, just flick the screen sideways to see the next page. If you want to browse songs on your iPod, just flick the list up or down to find your favorite song. Flick control is easy and convenient.



User Update-able Wallpapers

Your car, your dog or your favourite vacation destination – anything is possible with user updatable wallpaper, your radio becomes an extension of you and your personality. Simply copy an image to a USB stick and upload it to the NX501 or NZ501 – it's that easy to personalize!



3D Mapping

Navigation has never been easier or more intuitive thanks to Clarion's 3D mapping. Now, you can see roads, buildings, landmarks and more all rendered with detail. Entering a complex interchange – the NX501 or NZ501 lets you know what lane to be in, shows signpost information and offers Junction View to make it easier and safer than ever.



Parrot Bluetooth

Recognized as one of the leaders in Bluetooth Hands-Free communication, Parrot Bluetooth technology is now part of the NX501 and NZ501. This means easy and reliable phone pairing combined with clear communication. With the addition of A2DP, your favorite audio can be streamed effortlessly from your cell phone.



USB iPod Direct

Simply plug the USB/Dock connector cable that came with your iPod into the USB port on the NX501 or NZ501 to enjoy all your favourite music. You can find a song easily thanks to the ability to sort songs or use the iPod ABC search. You can even see album art! For the ultimate entertainment experience, add the CCA748 to enjoy video from your iPod or iPhone.



Connectivity

The NX501 and NZ501 are designed to be the heart of a mobile entertainment and information system. A 2-Zone output allows rear seat passengers to watch a movie while you are listening to the radio. Other connections include Sirius Satellite Radio ready, Rear vision camera input, preamp output for amplifiers, front and rear A/V inputs, a USB port, an optional external Bluetooth mic and much more.



	DVD Video	DOLBY DIGITAL	iPod & iPhone Control	Album Art Display	Built-in Parrot Bluetooth	Sirius Direct Connect	MP3/ WMA	USB	Bluetooth External mic.	Navigation	POIs	2-Zone Entertainment	Rear Vision Camera Ready	Rear AV Output	RCA Output	AUX Input	OEM Steering Control Ready	24-Bit D/A Converter
NX501	●	●	●	●	●	Ready (SCC1C)	●	Rear	Opt. RCB199	Built-in	15 Million	●	●	●	4V/6ch	2 AV	●	●
NZ501	●	●	●	●	●	Ready (SCC1C)	●	Rear	Opt. RCB199	Built-in	15 Million	●	●	●	4V/6ch	2 AV	●	●

Premium Multimedia Entertainment at Your Fingertips



VX401 2-DIN DVD Multimedia Station with 6.2-inch High Resolution LCD Touch Panel Control



VZ401 DVD Multimedia Station with 7-inch High Resolution LCD Touch Panel Control

COMMON FEATURES:

- Touch-Screen LCD Display • DVD-Video/DVD-R/DVD-RW/CD-R/RW Ready • MP3 and WMA Compatible with ID3-TAG Display • Navigation Ready (NP401 optional) • Built-in Bluetooth Interface w/A2DP • Rear USB with iPod Direct Connect • Made for iPod & iPhone • Rear RCA Audio/Video Input • Subwoofer Volume Level Control • Low Pass Filter • 24-Bit D/A Converter • 6-Channel RCA Preamp Output • Front Panel Auxiliary Input • Sirius Direct Connect Ready • Rear View Camera Input • OEM Steering Wheel Remote Ready • 40 Wx4 Built-in Amplifier

USB Connectivity

With a USB port on the rear, MP3 or WMA files from your computer or an iPod or iPhone are all accessible quickly and easily. The VX401 and VZ401 will display ID3 tags, so you know what music is making you smile.



Sirius Direct Connect Ready

Satellite Radio offers coast to coast non-stop entertainment, and with our Sirius Direct Connect Ready design, the cost of adding Sirius is lower than ever. Simply plug the SCC1C into the dedicated port on the rear of the VX401 or VZ401 and you have fully integrated Sirius Satellite Radio at your fingertips. See song titles and artists on the screen and even store your favourite channels in the presets.



Navigation Add-on Ready

Building your system in steps? The VX401 and VZ401 are with you along the way. By adding the NP401, you completely integrate our revolutionary 3D Navigation with touch-screen control. Now, going where you want is faster, safer and more intuitive than ever!



USB iPod Direct

Simply plug the USB/Dock connector cable that came with your iPod into the USB port on the VX401 or VZ401 to enjoy all your favourite music, sorted quickly and easily by song title, album, artist, genre and more. Or add the optional CCA748 cable to enjoy video from your iPod or iPhone, right on the screen!



MULTIMEDIA REAR VISION

Parking or maneuvering is easy and safe when you install the CC4001U Rear Vision Camera in the optional all-aluminum CAU001 License Plate Camera frame.

CC4001U
Rear Vision Camera



CAU001
License Plate Frame for Rear Vision Camera



NP401

Add-On 3D Navigation System



Easily Add Navigation to Your System

- Touch Screen Operation with VX401 & VZ401
- 12 Million Built-in POI
- Map Coverage: Canada and USA (50 States)
- 3D buildings, landmarks and roads for select cities.
- USB Port for map upgrades



	DVD Video	DOLBY DIGITAL	iPod & iPhone Control	Built-in Bluetooth	Sirius Direct Connect	MP3/ WMA	USB	Bluetooth External mic.	Navigation	POIs	2-Zone Entertainment	Rear Vision Camera Ready	Rear AV Output	RCA Output	AUX Input	OEM Steering Control Ready	24-Bit D/A Converter
VX401	●	●	●	●	Ready (SCC1C)	●	Rear	Opt. RCB199	Ready (NP401)	—	—	●	●	2V/6ch	2 AV	●	●
VZ401	●	●	●	●	Ready (SCC1C)	●	Rear	Opt. RCB199	Ready (NP401)	—	—	●	●	2V/6ch	2 AV	●	●

The Source of Entertainment Excellence



CZ501 Bluetooth CD/USB/MP3/WMA Receiver

COMPACT DIGITAL AUDIO HD Radio® SIRIUS READY® Made for iPod iPhone



CZ301 CD/USB/MP3/WMA Receiver

COMPACT DIGITAL AUDIO HD Radio® SIRIUS READY®



CZ201 CD/USB/MP3/WMA Receiver

COMPACT DIGITAL AUDIO



CZ101 CD/MP3/WMA Receiver

COMPACT DIGITAL AUDIO

CZ501

The CZ501 keeps you in touch and entertained while on the road. Integrated Bluetooth for hands-free calling or audio streaming all takes place wirelessly. USB iPod Direct compatibility provides an easy connection for Apple iPod and iPhone devices.

Sirius Direct Connect

Clarion source units that are Sirius Direct Connect Ready make it easy and cost-efficient to add Sirius Satellite Radio. Simply connect the SCC1C tuner module and you have fully integrated Sirius into your vehicle. No need for clutter on your windshield and wires running to your cigarette lighter plug – Sirius DC is hidden, simple and reliable.



Built-In Electronic Crossovers

Maximizing the sonic potential of your speakers means operating them within the frequency range they were designed. The Clarion CZ501 and CZ301 feature built-in electronic crossovers that function on both the preamp outputs and built-in power amplifier. Add a subwoofer and filter the bass out of the factory speakers for awesome sound.



Subwoofer Level Control

Adding a subwoofer to any mobile entertainment system dramatically increases the realism and impact of even the most modest musical performance. The CZ501, CZ301, CZ201, CZ101, FZ501, CX501 and CX201 offer a dedicated preamp output with Subwoofer Level Control. You can fine tune the level to balance the system for realism or crank it for ground shaking bass. An amp and sub are all you need to experience your music in a whole new way.



	iPod & iPhone Control	iPod S-Control	Built-in Bluetooth	Bluetooth Mic	Sirius Direct Connect	Display	MP3/WMA	Front USB	Subwoofer Control	LPF/HPF	MOS-FET Power Amp	Beat EQ	Front AUX Input	OEM Remote Ready	DCP	Pre-out (Volt/Ch)
CZ501	●	●	●	—	Ready (SCC1C)	13 x 10 Two-line	●	●	●	●	50W x 4	●	●	●	●	4V/6Ch
CZ301	●	●	—	—	Ready (SCC1C)	13 x 10 Two-line	●	●	●	●	45W x 4	●	●	●	●	2V/4Ch
CZ201	●	●	—	—	—	13 x 10 Single-line	●	●	●	LPF	45W x 4	●	●	●	●	2V/4Ch
CZ101	—	—	—	—	—	13 x 10 Single-line	●	—	●	LPF	45W x 4	●	●	●	●	2V/2Ch

Sleek Design Packed With Functionality



FZ501 Digital Media Receiver

HD Radio® SIRIUS® READY Bluetooth® Made for iPod iPhone USB 7way



CX501 2-DIN Bluetooth CD/USB/MP3/WMA Receiver

DISC TEXT HD Radio® SIRIUS® READY Bluetooth® Made for iPod iPhone USB



CX201 2-DIN CD/USB/MP3/WMA Receiver

DISC TEXT HD Radio® SIRIUS® READY Made for iPod iPhone USB

FZ501

Digital Media has revolutionized the way we enjoy music, and the FZ501 represents our third generation of Digital Media Receivers. With its sleek cosmetic design and intuitive 7-way Multifunctional control, it's the perfect solution for digital media enthusiasts. The FZ501 features an AM/FM tuner, front panel USB Port and an auxiliary input, while offering a dedicated Sirius DC port on the rear for maximum source flexibility.

728 Colour Illumination

Match your dash or your mood with 728 Colour button and display illumination. From an intense blue, through arctic white and on to hot pink, whatever combination of red, green and blue suits your style, the CX501 can deliver.



S-Control

With the ability to store more than 40,000 songs on a single iPod, being able to navigate your music has never been more important. Clarion's iPod S-Control makes that task easier than ever. Gone are the days of pressing track-up hundreds of times. When iPod S-Control is enabled, the source unit relinquishes control over the iPod, letting you find the track you want quickly and easily, while still allowing it to play through your audio system.



OEM Steering Wheel Remote Ready

OEM integration is easy and painless when you interface your Clarion OEM Steering Wheel Remote ready source unit with the factory audio controls on your steering wheel. With an interface like the PAC SWI-JACK or SWI-RC, complete control is right at your fingertips, letting you keep your hands on the wheel and eyes on the road.



	iPod & iPhone Control	iPod S-Control	Built-in Bluetooth	Bluetooth Mic	Sirius Direct Connect	Display	MP3/WMA	Front USB	Subwoofer Control	LPF/HPF	MOS-FET Power Amp	Beat EQ	Front AUX Input	OEM Remote Ready	DCP	Pre-out (Vol/Ch)
FZ501	●	●	●	Internal Optional Ext.	Ready (SCC1C)	13 x 10 Two-line	●	●	●	●	50W x 4	●	●	●	—	2V/4Ch
CX501	●	●	●	Internal	Ready (SCC1C)	13 x 10 Two-line	●	●	●	●	50W x 4	●	●	●	—	4V/6Ch
CX201	●	●	—	—	Ready (SCC1C)	13 x 10 Two-line	●	●	●	●	50W x 4	●	●	●	—	2V/4Ch

Home Theater Enjoyment for Your In-car Audience

- Built-in IR Transmitter for Wireless Headphones
- IR Remote Control
- White LED Dome Lights
- 2 x AV Inputs / 1 x AV Output
- Adjustable Colour/Contrast/Brightness/Tint
- Fold Flat Headphone Quantity: 2 (VT1510B/VT1010B) / 1 (VT810B)
- DVD/USB/SD/MMC (VT1510B/VT1010B)
- DVD/USB (VT810B)
- Capability to read:
 - DVD Format/DVD±R/DVD±RW/CD-DA/CD-R/RW/JPEG(1/2/4)/ MP3/WMA/VCD/SVCD



VT1510B

15.6-inch Widescreen LCD Overhead
WXGA Monitor with DVD Player

DVD
VIDEO

COMPACT
DISC
DIGITAL AUDIO

SD

MP3/WMA

AUX
INPUT

USB



VT1010B

10.2-inch Widescreen LCD Overhead
Monitor with DVD Player

DVD
VIDEO

COMPACT
DISC
DIGITAL AUDIO

SD

MP3/WMA

AUX
INPUT

USB



Front USB and SD/MMC slots support playback of MPEG(1/2/4) and MP3/WMA files.

VT810B

8-inch Widescreen LCD Overhead
Monitor with DVD Player

DVD
VIDEO

COMPACT
DISC
DIGITAL AUDIO

SD

MP3/WMA

AUX
INPUT

USB



Equipped with AV input, plus USB slots that support playback of MPEG(1/2/4) and MP3/WMA files.

Turn Your Back Seat into a First Class Experience

From the headrests in the family hauler to a custom amp rack in a show car - the Clarion VM700B offers stunning picture quality and incredible detail.



VM700B

7-inch Headrest/Stand-alone
LCD Wide Monitor

- 16:9/4:3 Adjustable Screen Format
- Front Panel 3.5mm Headphone Mini Jack
- Built-in Two-Channel IR Output for Optional Headphone (Optional WH204H)
- Easy-fit Universal Mounting Bracket Included
- Supports NTSC and PAL
- Dimensions: 7.5" (W) x 5.12" (H) x 1.38" (D)

OPTIONAL ACCESSORIES

VA700 Video Distribution Amplifier • 1 RCA Composite Video Input • 7 Buffered 75-Ohm RCA Composite Video Outputs • Stable Video Signal for up to 7 LCD Monitors		RCB199 External Bluetooth Microphone for NX501/NZ501/VZ401/ VX401/CZ501/FZ501		SCC1 Sirius Satellite Radio Direct Connect Tuner		CCAUSB 5' USB Extension Cable		CCAUX 3' RCA/3.5mm AUX Input Cable	
WH204 / WH204H / WH104 Wireless Headphone Systems • WH204: IR Headphone Kit • WH104: IR Headphone Kit • WH204H: Replacement and/or Additional Headphone for WH204		WH114H Replacement and/or Additional Fold Flat Wireless Headphones Works with the WH104, WH104H, VT1510B, VT1010B, VT810B, VT1500B, VT1000B&T, VT800B, OHM1575VD, OHM1075VD or OHM875VD		FM700W Wireless FM Modulator • 2-channel RCA Audio Input • 8 Selectable FM Transmitting Frequencies • Adjustable Audio Level Control • On/Off Switch Included					

The Ruggedness to Ride the Waves

Digital Video — The Newest Wave in Marine Entertainment



CMV1

Watertight Marine DVD/CD/USB Receiver with CeNET Control

DVD VIDEO | DOLBY DIGITAL | DISC DIGITAL | SIRIUS READY | SAT READY | Made for iPod | BBE MP | SST CHASSIS



CMD6

Watertight Marine CD/USB Receiver

DISC DIGITAL | SIRIUS READY | SAT RADIO READY | Made for iPod | BBE MP | SST CHASSIS



CMD7

Watertight Marine CD/USB Receiver

DISC DIGITAL | SIRIUS READY | Made for iPod iPhone | BeatEQ | M-BASS EX



Superior iPod® and iPhone® Connectivity
Plug your iPod or iPhone into the rear USB port of the CMV1 to enjoy high quality audio that's easy to navigate. You can even add the CCA748 cable for complete control over iPod or iPhone video playback.

Engineering Behind The Scenes

The CMV1, CMD6, and M309 feature a stainless steel chassis that keeps water leaks off internal electronics. Attention to detail continues with a wire harness drip shield. With these innovations, Clarion's legendary features and sound quality can be enjoyed for years and years.



Mother Nature Is No Match

The CMV1, CMD6 and CMD7 front panel is designed to meet IPX5 water intrusion specifications to ensure longevity and reliability. All front panel components meet or exceed ASTM B117 Salt Fog exposure and ASTM D4329 UV Exposure standards to ensure they will look great and perform perfectly for years.



Control From Anywhere On Board

The CMV1, CMD6, CMD7, M309 and CMS1 can be controlled easily from almost anywhere on your boat. All these units are wired remote control ready — meaning you can add the MW1 or MW2 wired remotes or the MF1 or MR1 RF remote controls. All units except the CMS1 work with IR remotes as well — so even across the cabin, your music is right at your fingertips.



	DVD Video	DOLBY DIGITAL	iPod & iPhone Control	Sirius Direct Connect	XM Ready	BBE® MP	Audio Format	USB	Beat EQ	MAGNA BASS EX	Parametric EQ	AUX Input	Output	Fixed Audio Output	Water Resistant Chassis	Wired Remote Ready
CMV1	●	●	iPod Video	Ready (SCC1MLC)	CNP2000UC +CNPCLA1	●	MP3/WMA/AAC	Rear	—	—	—	Rear x 2	2V/8ch	●	●	●
CMD6	—	—	iPod	Ready (SCC1MLC)	CNP2000UC +CNPCLA1	●	MP3/WMA/AAC	Rear	—	—	—	Rear x 2	2V/8ch	●	●	●
CMD7	—	—	●	Ready (SCC1MLC)	—	—	MP3/WMA	Rear	●	●	●	Rear	2V/4ch	—	—	●

The Ruggedness to Ride the Waves



M309

Marine CD/USB Receiver with CeNET Control



BBE® MP SST®



M109

Marine CD Receiver



Hideaway Source Unit for Unique Applications



CMS1

Digital Media Receiver with Watertight Commander



IPX6 Certified
Watertight Digital
Media Source Unit

Just connect your iPod using the
optional CCUIPOD2 cable for full
control from the source unit.

Compatible with MW1,
MW2 Wired Remotes
and MF1, MR1 RF
Remotes

BKU001
Pedestal Mount
for the CMS1



- Suction or Screw-In
Mounting
- Multi-Angle Adjustable

SIRIUS
READY



	iPod & iPhone Control	Sirius Direct Connect	XM Ready	BBE® MP	Audio Format	USB	Z- Enhancer Plus	MAGNA BASS EX	Parametric EQ	AUX Input	Output	Fixed Audio Output	Water Resistant Chassis	Wired Remote Ready
M309	iPod	Ready (SCC1MLC)	CNP2000UC +CNPCLA1	●	MP3/WMA/ AAC	Rear	—	—	—	Front/Rear	2V/8ch	●	●	●
M109	—	—	—	—	MP3/WMA	—	●	●	●	Front	2V/4ch	—	—	—
CMS1	iPod	Ready (SCC1MLC)	—	—	MP3/WMA	Rear	—	—	—	Rear	2V/2ch	—	●	●

MARINE ACCESSORIES

Marine Remote Controls

MW1
Watertight Marine
Remote Control
with LCD
for CMV1, CMD6,
CMD7, CMS1 &
M309



MW2
Watertight
Marine Remote
Control
for CMV1, CMD6,
CMD7, CMS1 &
M309



MF1
RF Wireless
Remote Control
for CMV1, CMD6,
CMD7, CMS1 &
M309



MR1
Steering Wheel RF
Remote Control
for CMV1, CMD6,
CMD7, CMS1 &
M309



Satellite Radio

SCC1MLC
Marine Sirius
Satellite Radio Direct
Connect Tuner
(Requires SRA25 Antenna)



Marine Radio Covers

**RTR600B &
RTR600W**

Manual Marine Radio Covers (Available in
Black or White)



**BNC5200B &
BNC5200W**

Hydraulic Marine Radio Covers
(Available in Black or White)



Illuminated Grilles

CML2500
Illuminated Grille
for 10" Marine
Subwoofer



CML1600
Illuminated Grille for
6-1/2" Marine Speaker



MWRYC
Remote Y-cable



MWRXC
25' Marine Remote
Extension Cable
for MW1/2



CCAUSB
5' USB Extension Cable



CCAUX
3' RCA/3.5mm AUX
Input Cable



CCUIPOD2
Connection Cable for
iPod for CMS1



MARINE AMPLIFIERS



	Maximum Power Output	4-Ohm	2-Ohm	Type	Number of Channels	Dimensions (W" x L" x H")	CEA-2006 Power Ratings
XN3410	720W	90W x 4	165W x 4	Class AB	4/3/2	15-3/4 x 9 x 2-5/8	90W x 4 RMS [4Ω @14.4V ≤1% THD+N] S/N 97dB (Ref: 1W into 4Ω)
XN3210	360W	90W x 2	160W x 2	Class AB	2/1	13 x 9 x 2-5/8	90W x 2 RMS [4Ω @14.4V ≤1% THD+N] S/N 95dB (Ref: 1W into 4Ω)

MARINE AMPLIFIERS

Clarion amplifiers are designed to offer premium sound quality and reliability on the water. These amps have the power and control to bring a new level of realism and dynamics to your music while including convenient features like on-board crossovers to make system configuration and setup a snap.

TOWER SPEAKER ENCLOSURE SYSTEMS

WTE7S

1 Pair Silver 7-inch Fiberglass Tower Speaker Enclosures

WTE7W

1 Pair White 7-inch Fiberglass Tower Speaker Enclosures

WTE7B

1 Pair Black 7-inch Fiberglass Tower Speaker Enclosures

Tower Speaker Enclosures

- Available in high gloss gel-coat silver, white or black finishes
- Fiberglass construction for rigidity and low mass
- Compatible with optional 9W LED lighting kit
- Compatible with all Clarion 7-inch Coaxial Speakers
- 4-terminal quick-connect speaker/power jack molded into each enclosure
- Includes universal aluminum mounting clamps – fits 2"-2.5" bars



9WLED-B

1 Pair of 9W LED Lights for WTE7 Tower Speaker Enclosures

Tower Enclosure LED Lighting

- 1 pair of 9W LED lights
- Black mounting bezel
- 'Cool White' light colour
- Fits perfectly into end of WTE7 tower speaker enclosures.
- Excellent light output – will illuminate beyond 50'
- High efficiency design, minimal current draw



MARINE SPEAKERS



CMG2510W

Features:

- Sanoprene Rubber surround
- Water Resistant Multi-Gasket design
- Water Drainage Channel
- Rubber Insulated Tinsel leads
- Gold-plated terminals
- Centrex 814 chassis and grill
- ASTM B117 Salt Fog exposure tested
- ASTM D4329 UV Exposure tested
- Stainless Steel mounting hardware included

	Size	Maximum Power	Type	CEA-2031 Rating
CMG2510W	10"	250W	Water-Resistant Subwoofer	RMS Power: 100 watts Impedance: 4 ohms
CMG1620S	6-1/2"	90W	Water Resistant 2-Way Component Speaker System	RMS Power: 35 watts Impedance: 4 ohms
CMG1620R	6-1/2"	90W	Water-Resistant 2-Way Coaxial	RMS Power: 35 watts Impedance: 4 ohms
CMG1720R	7"	90W	Water-Resistant 2-Way Coaxial	RMS Power: 35 watts Impedance: 4 ohms
CM1605S	6-1/2"	100W	Water-Resistant Dual Cone	RMS Power: 25 watts Impedance: 4 ohms



CMG1620S



CMG1620R



CMG1720R



CM1605S

PERFORMANCE SUBWOOFERS/SPEAKERS



CMQ2010W

Features:

- Sanoprene Rubber surround
- Water Resistant Multi-Gasket design
- Water Drainage Channel
- Rubber Insulated Tinsel leads
- Gold-plated terminals
- Centrex 814 chassis and grill
- ASTM B117 Salt Fog exposure tested
- ASTM D4329 UV Exposure tested
- Stainless Steel mounting hardware included

	Size	Maximum Power	Type	CEA-2031 Rating
CMQ2010W	8"	200W	Water-Resistant Subwoofer	RMS Power: 100 watts Impedance: 4 ohms
CMQ2510W	10"	300W	Water-Resistant Subwoofer	RMS Power: 140 watts Impedance: 4 ohms
CMQ1620R	6-1/2"	100W	Water-Resistant 2-Way Coaxial	RMS Power: 50 watts Impedance: 4 ohms
CMQ1720R	7"	120W	Water-Resistant 2-Way Coaxial	RMS Power: 60 watts Impedance: 4 ohms
CMQ6930R	6" x 9"	120W	Water-Resistant 3-Way Multiaxial	RMS Power: 60 watts Impedance: 4 ohms



CMQ1720R



CMQ6930R

**XH7110**

850Wrms MONO GH CLASS POWER AMPLIFIER

**XH7510**

1000Wrms 5-CHANNEL GH CLASS POWER AMPLIFIER

**XH5410**

640Wrms 4-CHANNEL POWER AMPLIFIER

**XH5210**

320Wrms 2-CHANNEL POWER AMPLIFIER



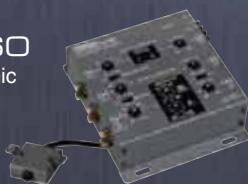
OPTIONAL ACCESSORIES

BC2

(Optional Wired Remote Bass Level Control) for XH7110 & XH7510 Amplifiers

**MCD360**

3-way Electronic Crossover

**EQS746**

1/2-DIN Graphic EQ/Crossover



FEATURES & SPECIFICATIONS

	XH7110	XH7510	XH5410	XH5210
Total Power Output (Watts RMS)	850	500 + 500	640	320
4-Ohm	450W x 1	75Wx4 + 500Wx1	90W x 4	90W x 2
2-Ohm	850W x 1	125Wx4 + 500Wx1	160W x 4	160W x 2
Bridged	—	250Wx2 @ 4-Ohm + 500Wx1 @ 2-Ohm	320W x 2 @ 4-Ohm	320W x 1 @ 4-Ohm
Input Voltage Selector (I.V.S.) Sensitivity Control	●	●	●	●
Precise Frequency Selector (P.F.S.) Crossover Control	●	●	●	●
Precise Frequency Selector -24dB / Oct. Low Pass Crossover, 30-230Hz	●	●	—	—
Precise Frequency Selector -18dB / Oct. High/Low Pass Crossover, 50Hz - 575Hz, 525Hz - 5.8kHz	—	—	●	●
Adjustable Subsonic Filter, 10-80Hz	●	—	—	—
Number of Channels	MONO	4/3/2 +1	4/3/2	2/1
MOS-FET Power Supply	●	●	●	●
2-Ohm Stereo Stable	●	●	●	●
2-Ohm Mono Stable	●	●	—	—
1-Ohm Mono Stable	●	—	—	—
BTL Signal Sensing Remote Turn-on Circuit	—	●	—	—
Computer Controlled Forced Induction Cooling	●	●	●	●
Wired Remote Bass Level Control Ready (BC2)	●	●	—	—
Precise Frequency Selector -18dB / Oct. High/Low Pass Crossover, 50Hz - 550Hz, 550Hz - 5.5kHz	—	●	—	—
Adjustable Low Pass Crossover @ 30-250Hz	—	●	—	—
Variable Bass Boost; 0-15dB @ 30-125Hz	●	●	—	—
Variable Bass Boost; 0-15dB @ 45Hz	—	—	●	●
Gold Plated Connectors; RCA / Speaker / Power	●	●	●	●
Speaker Level Input	●	●	●	●
Dimensions (W" x L" x H")	16-1/32" x 9 x 2-5/8"	17-13/32" x 9 x 2-5/8"	14-3/4" x 9 x 2-5/8"	12-7/16" x 9 x 2-5/8"

Brute Force Power With The Utmost Of Finesse.

Clarion amplifiers are designed in the USA to provide prodigious amounts of power while offering absolutely linear frequency response, excellent damping characteristics and features that surpass products several times their price. If realism and accuracy are the goals for your mobile audio system, then the Clarion XH series of amplifiers can deliver.

Intelligent Power

What happens when you combine a computer controlled intelligent power supply with a pure Class AB audio signal path? In the Clarion XH7110 and XH7510, you get Clarion's Hybrid Class GH amplifier design. Capable of producing massive amounts of power, these amplifiers regulate their internal power supply voltage to boost amplifier efficiency that rivals Class D amplifiers, but with superior sound quality and dynamics.



Great Sound That Is Easy To Install

Features like our Input Voltage Selector (IVS) Gain control offer accuracy and performance that ensures an accurate soundstage while accepting maximum input voltages that range from 0.2V to 8V. Our Precise Frequency Selector (PFS) crossover lets you dial in the exact crossover point you want with a few clicks of the adjustment knob. This allows for accurate and fast system configuration with guaranteed system linearity.





XR2110

400Wrms MONO
POWER AMPLIFIER



XR2410

360Wrms 4/3/2 CHANNEL
POWER AMPLIFIER



XR2210

180Wrms 2/1 CHANNEL
POWER AMPLIFIER



Full Featured Performance

The XR amplifiers are built to perform, but also be easy to install and configure. Built-in electronic crossovers, speaker level inputs, selectable bass boost controls and more allow your installer to have your system up and running quickly and tuned for the best possible performance.



Performance & Value



Amplifier Installation Kits

The performance of your amplifier relies on a proper installation; after all, if you don't get the power to the amp, you will never get it out to your speakers. Clarion recommends Wirez Amplifier Installation Kits. These kits feature premium quality products that don't just look cool – they also perform. Visit www.gotwirez.com.



FEATURES & SPECIFICATIONS

	XR2110	XR2410	XR2210
Total Power Output (Watts RMS)	400	360	180
4-Ohm	300W x 1	60W x 4	60W x 2
2-Ohm	400W x 1	90W x 4	90W x 2
Bridged@ 4-Ohm	—	180W x 2	180W x 1
Input Voltage Selector (I.V.S.) Sensitivity Control	—	—	—
Precise Frequency Selector (P.F.S.) Crossover Control	—	—	—
Precise Frequency Selector -24dB / Oct. Low Pass Crossover, 30-230Hz	—	—	—
Precise Frequency Selector -18dB /Oct. High/Low Pass Crossover, 50Hz - 575Hz, 525Hz - 5.8kHz	—	—	—
Adjustable Subsonic Filter, 10-80Hz	—	—	—
Number of Channels	MONO	4/3/2	2/1
MOS-FET Power Supply	●	●	●
2-Ohm Stereo Stable	●	●	●
2-Ohm Mono Stable	●	—	—
1-Ohm Stable	—	—	—
Selectable Bass Boost; 0/6/12dB @ 50Hz	●	●	●
Computer Controlled Forced Induction Cooling	—	—	—
Wired Remote Bass Level Control Ready (BC2)	—	—	—
Independent Front / Rear Adjustable -12db/Oct. High/Low Pass Crossover, 30-300Hz	—	●	—
Adjustable -12db/Oct.High/Low Pass Crossover, 50-300Hz	—	—	●
Adjustable Low Pass Crossover @ 30-300Hz	●	—	—
Variable Bass Boost; 0-15dB @ 30-125Hz	—	—	—
Variable Bass Boost; 0-15dB @ 45Hz	—	—	—
Gold Plated Connectors; RCA / Speaker / Power	●	●	●
Speaker Level Input	●	●	●
Dimensions (W" x L" x H")	11-7/8 x 11 x 2-1/4	11-7/8 x 11 x 2-1/4	7-7/8 x 11 x 2-1/4

SUBWOOFERS



PXW1251

1500W MAX. 12" DUAL 2-OHM VOICE COIL SUBWOOFER



PXW1051

1500W MAX. 10" DUAL 2-OHM VOICE COIL SUBWOOFER



PXW1252

1500W MAX. 12" DUAL 4-OHM VOICE COIL SUBWOOFER



PXW1052

1500W MAX. 10" DUAL 4-OHM VOICE COIL SUBWOOFER



PXW Subwoofers

Available in Dual 2- and 4-Ohm voice coil configurations in both 10 and 12-inch sizes, PXW subwoofers were designed to offer excellent efficiency, while producing deep bass from modest enclosure sizes. This translates into less of the storage space in your vehicle being consumed by the enclosure and more room for your stuff.



PFW1051

900W MAX. 10" SINGLE 4-OHM VOICE COIL SHALLOW SUBWOOFER



WF2510D

900W MAX. 10" DUAL 4-OHM VOICE COIL SHALLOW SUBWOOFER



WF2510

900W MAX. 10" 4-OHM VOICE COIL SHALLOW SUBWOOFER

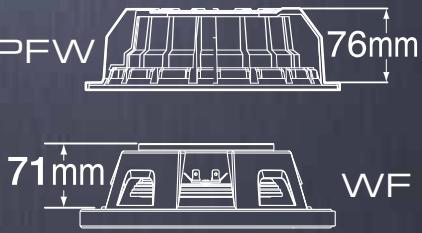


PFW & WF SHALLOW-MOUNT SUBWOOFERS

When Clarion designed its shallow-mount subwoofers, performance, enclosure size and value were the main criteria. The PFW1051 features the same Kevlar / Paper Composite Cone design as the PXW Subwoofers. It also features a machined cast aluminum chassis to serve as a rock solid foundation. These features, combined with extensive computer modeling have produced a subwoofer that has garnered accolades from the media and consumers.

The new WF2510 and WF2510D subwoofers feature many of the same technologies as the PFW series and offer exceptional value and application flexibility thanks to their availability as single or dual voice coil designs. This means that no matter what amplifier you are using you can optimize its potential.

All Clarion shallow mount subwoofers can be installed in applications with as little as three inches of mounting depth and enclosure volumes less than 0.5 cubic feet. They will fit almost anywhere and sound fantastic.

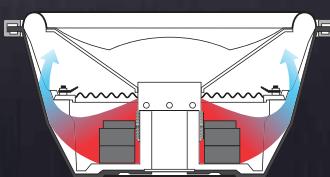


FEATURES & SPECIFICATIONS

	PXW1252	PXW1052	PXW1251	PXW1051	PFW1051
Max Power Handling (Watts)	1500	1500	1500	1500	900
Continuous Power Handling (Watts)	500	500	500	500	300
Dual 4-Ohm heat Resistant Voice Coils	●	●	—	—	—
Dual 2-Ohm Heat Resistant Voice Coils	—	—	●	●	—
Single 4-Ohm Heat Resistant Voice Coils	—	—	—	—	●
Polypropylene Electrolytic Spun Aluminum Coated Dust Cap Design	●	●	●	●	●
Kevlar/Paper Composite Cone Design	●	●	●	●	●
Co-polymer Composite High Excursion Surround	●	●	●	●	●
Dual Strontium Ferrite Magnet Motor Assembly	●	●	●	●	●
Hyper-extended Vented Pole Piece	●	●	●	●	●
Dual Gold Plated Block Terminals	●	●	●	●	●
Linear Poly-cotton Spider with Integrated Tinsel Leads	●	●	●	●	●
S.E.T. (Spider Exhaust Technology) Cooling	●	●	●	●	●
Custom Designed Die Cast Aluminum	●	●	●	●	●
Hidden Screw Mounting Gasket	●	●	●	●	●
Frequency Response (Hz)	20-1.5k	20-1.5k	20-1.5k	20-1.5k	20-1.5k
Efficiency (dB/W/m)	87	84	87	84	84
Die Cast Aluminum Basket	●	●	●	●	●
Number of Voice Coils	2	2	2	2	1
Impedance(Ohm)	4+4	4+4	2+2	2+2	4
Outside Dimension (Inch)	12-3/8	10-3/8	12-3/8	10-3/8	10-3/8
Cut Out Size (Inch)	9-1/16	10-7/8	9-1/16	9-1/16	9-1/16
Mounting Depth (Inch)	6-3/8	5-1/2	6-3/8	5-1/2	3
Sealed Enclosure Size (ft ³)	0.85	0.6	0.85	0.6	0.5

SPIDER EXHAUST TECHNOLOGY (S.E.T.)

Clarion PXW subwoofers feature SET (Spider Exhaust Technology) cooling to allow heat generated from the voice coil assembly to escape from the area beneath the spider. SET also allows pressurized air to escape from beneath the spider. This improves overall speaker linearity, efficiency and reduces power compression. The PXW subwoofer allows hot air to escape through the spokes of the basket. If you look inside the basket, you can see that each spoke is hollow. This extends to below the spider mounting plateau, providing ventilation and cooling.





A smooth clean look with a sound to match.

WQ3010D

1500W MAX. 12" DUAL
4-OHM VOICE COIL
SUBWOOFER



WQ2510D

1500W MAX. 10" DUAL
4-OHM VOICE COIL
SUBWOOFER



WQ3010D2

1500W MAX. 12" DUAL
2-OHM VOICE COIL
SUBWOOFER



WQ2510D2

1500W MAX. 10" DUAL
2-OHM VOICE COIL
SUBWOOFER



Developed to Deliver Big Bass Sound with a
Relatively Small Investment

WG3010

900W MAX. 12" 4-OHM
VOICE COIL SUBWOOFER



WG2510

900W MAX. 10" 4-OHM
VOICE COIL SUBWOOFER



WG SUBWOOFERS

Big bass doesn't have to come with a big price. The WG subwoofer from Clarion employ many of the same technologies found on the PWX and WG subwoofers for excellent, reliable performance without breaking the bank. These include Spider Exhaust Technology (SET), a two piece cone assembly with composite rubber surround and high quality strontium ferrite magnets.

WG-Series subwoofers have a slightly lighter cone assembly, and are a perfect choice for enthusiasts looking for fast bass response. These subwoofers work fantastically with the new XR-Series of amplifiers.



FEATURES & SPECIFICATIONS

	WQ3010D	WQ3010D2	WQ2510D	WQ2510D2	WF2510	WF2510D	WG3010	WG2510
Max Power Handling (Watts)	1500	1500	1500	1500	900	900	900	900
Continuous Power Handling (Watts)	500	500	500	500	300	300	300	300
Dual 2-Ohm Heavy Duty Copper Voice Coils	—	●	—	●	—	—	—	—
Dual 4-Ohm Heavy Duty Copper Voice Coils	●	—	●	—	—	●	—	—
Single 4-Ohm Heavy Duty Copper Voice Coils	—	—	—	—	●	—	●	●
Aluminized Composite Dust Cap	●	●	●	●	●	●	●	●
Reinforced FRP/ Paper Cone	●	●	●	●	●	●	●	●
Nitrile Butadiene Rubber High Excursion Surround	●	●	●	●	●	●	●	●
Dual Strontium Ferrite Magnets	●	●	●	●	—	—	—	—
Hyper Extended Vented Pole Piece	●	●	●	●	●	●	●	●
S.E.T. (Spider Exhaust Technology) Cooling	●	●	●	●	●	●	●	●
Dual Gold Plated Terminals	●	●	●	●	—	—	—	—
Linear Cotton Spider with Integrated Tinsel leads	—	—	—	—	●	●	—	—
Custom Stamped Steel Powder Coated Chassis	●	●	●	●	—	—	●	●
Custom Shallow Stamped Steel Powder Coated Chassis	—	—	—	—	●	●	—	—
Frequency Response (Hz)	30-1000	30-1000	30-1000	30-1000	40-1000	40-1000	35-1000	35-1000
Efficiency (dB/W/m)	83	83	83	82	83	83	83	83
Stamped Steel Basket	●	●	●	●	●	●	●	●
Number of Voice Coils	2	2	2	2	1	2	1	1
Impedance (Ohm)	4 + 4	2 + 2	4 + 4	2 + 2	4	4 + 4	4	4
Outside Dimension (Inch)	12-21/32	12-21/32	10-21/32	10-21/32	10-21/32	10-21/32	12-9/32	10-5/16
Mounting Depth (Inch)	6-1/8	6-1/8	5-15/32	5-15/32	2-25/32	2-25/32	6-3/8	5-23/23
Enclosure Size (ft ³)	1.1-2.2	1.1-2.2	0.4-1.2	0.4-1.2	0.4-0.6	0.4-0.6	1.1-2.1	0.4-1.1

BASSWORX SUBWOOFER ENCLOSURES

Clarion recommends the use of Bassworx brand subwoofer enclosures. These enclosures have been designed and built to maximize rigidity - allowing you to enjoy the most from your subwoofer. From generous slot ports that minimize air turbulence to the unique rounded corner and trapezoidal port design of the Reference Series - all are constructed using rabbet and dado joints for maximum strength. Treat your subwoofers to the best enclosure - Bassworx.



www.bassworx.com

SPEAKERS

ULTRA SERIES



SRU1720M

350W Max. 6-3/4" / 6x8" MultiFit Speaker System

CEA-2031 Speaker Rating
Maximum RMS Power: 80 watts
Impedance: 4 ohms

SRU1320M

250W Max. 5-1/4" / 5x7" MultiFit Speaker System

CEA-2031 Speaker Rating
Maximum RMS Power: 80 watts
Impedance: 4 ohms

SRU310H

300W Max. 1" Dome Tweeter

CEA-2031 Speaker Rating
Maximum RMS Power: 90 watts
Impedance: 4 ohms

MultiFit

MultiFit construction allows the tweeter and woofer to be separated during installation. This allows the user the ability to install the speakers in the most acoustically correct location for a specific vehicle.



Spider Exhaust Technology Cooling

Heat is the number one enemy of speakers. All of Clarion's Ultra and Platinum woofer drivers feature S.E.T. (Spider Exhaust Technology) Cooling, to allow hot air to escape the speaker's internal motor assembly via computer designed venting.



PLATINUM SERIES



SRP1620M

250W Max. 6-1/2" / 6x8" MultiFit Speaker System

CEA-2031 Speaker Rating
Maximum RMS Power: 70 watts
Impedance: 4 ohms

SRP1320M

220W Max. 5-1/4" / 5x7" MultiFit Speaker System

CEA-2031 Speaker Rating
Maximum RMS Power: 60 watts
Impedance: 4 ohms

SRP6920M

450W Max. 6x9" MultiFit Speaker System

CEA-2031 Speaker Rating
Maximum RMS Power: 90 watts
Impedance: 4 ohms

SRP4620M

150W Max. 4" / 4x6" MultiFit Speaker System

CEA-2031 Speaker Rating
Maximum RMS Power: 60 watts
Impedance: 4 ohms

SRP310H

150W Max. 1" Dome Tweeter

CEA-2031 Speaker Rating
Maximum RMS Power: 70 watts
Impedance: 4 ohms

	Maximum Music Power (Watts)	TP-GF Cone Woofer (Inch)	MultiFit Speaker System Design (OEM Applications)	1" Pure TP-Silk Dome Tweeter with Neodymium Magnet	2-Way Mounting Tweeter	2-Way Crossover with Tweeter Protection and Attenuator (dB)	Mesh Grille Included	Powerful Strontium Magnet for Dynamic Bass Response	S.E.T. (Spider Exhaust Tech) Cooling	Aluminum Die-Cast Frame	Efficiency (dB/W/m)	Frequency Response (Hz)	Mounting Depth (Inch)
SRU1720M	350	6-3/4	●	●	●	0, -3	●	●	●	●	89	25~80k	2-13/16
SRU1320M	250	5-1/4	●	●	●	0, -3	●	●	●	●	88	35~80k	2-5/16
SRU310H	300	—	—	●	●	0, -3, -6	—	—	—	—	90	2k~80k	—

	Maximum Music Power (Watts)	Glass-Fiber Cone Woofer with Rubber Surround (Inch)	MultiFit Speaker System Design (OEM Applications)	Pure Silk Dome Tweeter with Neodymium Magnet (Inch)	2-Way Mounting Tweeter	2-Way Crossover with Tweeter Protection and Attenuator (dB)	Mesh Grille Included	Powerful Strontium Magnet for Dynamic Bass Response	S.E.T. (Spider Exhaust Tech) Cooling	Aluminum Die-Cast Frame	Efficiency (dB/W/m)	Frequency Response (Hz)	Mounting Depth (Inch)
SRP1620M	250	6-1/2	●	3/4	●	0, -3	●	●	●	●	90	25~50k	2-1/2
SRP1320M	220	5-1/4	●	3/4	●	0, -3	●	●	●	●	89	40~50k	2-1/8
SRP6920M	450	6x9	●	1	●	0, -3	●	●	●	●	92	25~50k	3-7/16
SRP4620M	150	4	●	3/4	●	0, -3	●	●	●	●	88	40~50k	1-7/8
SRP310H	150	—	—	1	●	0, -3, -6	—	—	—	—	90	2k~50k	—



SRQ1621S

280W MAX. 6-1/2" 2-WAY COMPONENT SYSTEM



SRQ6932R

450W MAX. 6"x 9" MULTIAXIAL 3-WAY



SRQ1320S

200W MAX. 5-1/4" 2-WAY
COMPONENT SYSTEM



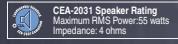
SRQ6831C

350W MAX. 6" X 8"
CUSTOM FIT MULTIAXIAL 3-WAY



SRQ1631R

280W MAX. 6-1/2" MULTIAXIAL 3-WAY



SRQ1331R

200W MAX. 5-1/4" MULTIAXIAL 3-WAY



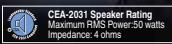
SRQ211H

200W MAX. 3/4" DOME TWEETER



SRG6921R

350W MAX. 6"X9" COAXIAL 2-WAY



SRG1621R

180W MAX. 6-1/2" COAXIAL 2-WAY



SRG1321R

160W MAX. 5-1/4" COAXIAL 2-WAY



SRG1021R

140W MAX. 4" COAXIAL 2-WAY



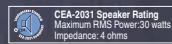
SRG5721C

250W MAX. 5"X7" CUSTOM FIT
COAXIAL 2-WAY



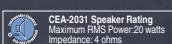
SRG4621C

150W MAX. 4"X 6" CUSTOM FIT
COAXIAL 2-WAY



SRG921C

80W MAX. 3-1/2" CUSTOM FIT COAXIAL
2-WAY



	Maximum Music Power (Watts)	TM-MIPP Cone Woofer (Inch)	PMI-PP Cone Woofer (Inch)	Pure Soft Dome Tweeter with Neodymium Magnet (Inch)	Pure Soft Dome Mid-Range with Neodymium Magnet (Inch)	Dome Tweeter (Inch)	2-Way Mounting Tweeter	Grille & Mesh Included	Powerful Strontium Magnet for Dynamic Bass Response	In-Line -6dB/oct. Crossover Network	Efficiency (dB/W/m)	Frequency Response (Hz)	Mounting Depth (Inch)
SRQ1621S	280	—	6-1/2	3/4	—	—	Variable Angle/Surface Mounting	●	●	●	91	30-35k	2-1/4
SRQ1320S	200	5-1/4	—	3/4	—	—	Variable Angle/Surface Mounting	●	●	●	91	35-40k	1-13/16
SRQ6932R	450	—	6x9	—	1	3/8	—	●	●	—	93	25-35k	2-15/16
SRQ1631R	280	—	6-1/2	—	3/4	5/16	—	●	●	—	91	30-35k	2-1/4
SRQ6831C	350	—	6x8	—	3/4	5/16	—	—	●	—	92	30-35k	2-3/8
SRQ1331R	200	—	5-1/4	—	3/4	5/16	—	●	●	—	91	40-35k	1-3/4
SRQ211H	200	—	—	3/4	—	—	Variable Angle/Surface Mounting	—	—	●	90	2.5k-35k	3/4

	Maximum Music Power (Watts)	MIPP Cone Woofer (Inch)	Metallized PEI Cone Tweeter (Inch)	Metallized PEI Balanced-Drive Tweeter (Inch)	Powerful Strontium Magnet for Dynamic Bass Response	Grille & Mesh Included	Efficiency (dB/W/m)	Frequency Response (Hz)	Mounting Depth (Inch)
SRG6921R	350	6x9	2-3/8"	—	●	●	92	28-32k	2-15/16
SRG1621R	180	6-1/2	—	1"	●	●	91	30-30k	1-5/8
SRG1321R	160	5-1/4	—	1"	●	●	91	40-30k	1-3/4
SRG1021R	140	4	—	1"	●	●	90	45-30k	1-11/16
SRG5721C	250	5x7	—	1"	●	—	91	35-30k	2-1/2
SRG4621C	150	4x6	—	1"	●	—	90	45-30k	1-3/4
SRG921C	80	3-1/2	—	1"	●	—	89	60-30k	1-5/16

More Responsive. More Attractive. More Performance.

The new NX501 and NZ501 raise the benchmark for mobile multimedia navigation systems. Integrated 3D Navigation, Parrot Bluetooth, iPod Album art display and our unique 'Flick' control are just some of the new features for 2011 – check these out and more at your local authorized Clarion dealer.



In Partnership With:



Wirez offers everything from sound deadening and heated seat kits to amplifier installation kits, power distribution blocks, capacitors, power and speaker cable and some of the best RCA Interconnects money can buy. Wirez has everything you need to complete a reliable, great sounding installation. Install it once – Install it Right with Wirez.

www.gotwirez.com



For more than 20 years, Clifford has revolutionized vehicle security with the most innovative breakthroughs and sophisticated concepts in the industry. From the flagship 590.2X Remote Start Security system to the awe-inspiring SmartStart system that interfaces your Smartphone with your car. Clifford has a full range of products and the experience to ensure the safety and convenience of your customers.

www.clifford.com



Bassworx subwoofer enclosures are designed to feed your need for bass. Quality craftsmanship, high-tech woodworking equipment and years of engineering experience go in to ensuring every enclosure is designed and built right. No expense is spared and no corner is cut to ensure Bassworx enclosures offer the best value and performance in a subwoofer enclosure. When you purchase a Bassworx enclosure, you are getting the best.

www.bassworx.com



Safe and Sound DriveNTalkTM Bluetooth interfaces focus on performance, driver safety and convenience through technology and design. DriveNTalk interfaces offer unique and industry leading features like Voice-to-Text for SMS and e-mail, wireless remote controls, gesture recognition and advanced background noise cancelling processing. These features and more combine to provide customers with the best sound quality and ease of use in a Bluetooth device.

www.driventalks.com

Specification and design are subject to change without notice. • Photos are non-binding. The manufacturer and importer take no responsibility for any printing errors. • Dolby, Dolby Surround, Pro Logic and the double-D symbol are trademarks of Dolby Laboratories. • Microsoft Windows and Windows CE Logo are either registered trademarks of Microsoft Corporation in the United States and/or other countries. • iPhone, iPod and iTunes are trademarks of Apple Inc., registered in the U.S. and other countries. • The trademark and the Bluetooth® logo are owned by the Bluetooth® SIG, Inc. and any utilization of these trademarks by Clarion is carried out under license. • DivX®, DivX® Certified, and associated logos are trademarks of DivX Inc. and are used under license. • BBE and BBE symbol are registered trademarks of BBE Sound, Inc. • All other trademarks are the property of their respective owners. • SIRIUS, XM and all related marks and logos are trademarks of SIRIUS XM Radio, Inc. • Other trademarks and commercial names are the property of their respective owners. • 3rd party devices such as, but not limited to, Apple iPods, Bluetooth mobile phones, Sirius XM Satellite Radio tuners are not included in Clarion products.

Clarion Corporation of America is a member of the Consumer Electronics Association (CEA) and Specialty Equipment Manufacturers Association (SEMA).

WARNING: Driver is prohibited by law from viewing a video signal on any in-dash monitor while the vehicle is in motion/operation.

WARRANTY: All Clarion products are covered by a Limited One Year Parts and Labor Warranty. The following Clarion products have a Limited Two-Year Parts and Labor Warranty when purchased from and installed by a Canadian Authorized Clarion Dealer: XH7110, XH7510, XH5410, and XH5210

clarion

www.clarion.com

CLARION CANADA INC.

2239 Winston Park Dr.,
Oakville, Ontario, L6H 5R1, Canada
Tel 905.829.4600 Fax 905.829.4608